

METHOD AND SYSTEM FOR ATTACHING ONE OR MORE OPTICAL FIBERS TO A
RETAINING DEVICE

ABSTRACT OF THE DISCLOSURE

A method is provided for attaching one or more optical fibers to a retaining device. The method includes: applying a fluid to a through hole in a retaining device; disposing an optical fiber proximate an end of the through hole; developing a differential pressure in the fluid across the through hole; drawing a portion of the optical fiber into the through hole using a force associated with said differential pressure.

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